



PATENT
Application Serial No. 09/232,498
Atty. Docket No. 10517/16

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#19/D
9.6.22

Inventors : Seiji Mizuno
Serial No. : 09/232,498
Filed : January 15, 1999
For : SEPARATOR FOR FUEL CELL AND MANUFACTURING
METHOD FOR THE SAME
Group Art Unit : 1745
Examiner : Mark Ruthkosky

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ASSISTANT COMMISSIONER FOR PATENTS
Washington, D.C. 20231

PRELIMINARY AMENDMENT

SIR:

This Preliminary Amendment is being filed concurrently with a Request for Continued Examination in the above-identified application. Preliminary to examination of the above-identified application, please amend the application as follows:

IN THE CLAIMS:

Please add the following new claim:

13. (New) A method of manufacturing a separator for a fuel cell comprising:
preparing a raw material by mixing a carbon and a resin;
charging the raw material into a predetermined mold;
heat press forming the raw material charged into the mold, and
grinding a surface of the separator which is brought into contact with an adjacent member
to be eliminated when the separator is incorporated into a fuel cell.